Abstract

There is provided a method for reorganizing data in a
RAID system using a striping technique.   First, it is
5   determined whether an additional disk exists in a storage
medium in the system. Then, it is checked whether a data is
stored at a reorganization-requested location for a disk
write operation reorganization-requested data to the
reorganization request location if there exists the
10 additional disk. Thereafter, a if no data is stored in the
reorganization-requested location.